

## **LockOut/TagOut**

### **Employee Name:**

1. The unexpected release of energy is a major hazard during servicing or maintenance. **T/ F**
2. OSHA estimates that lockout/tagout protects approximately 3.3 million employees each year. **T/ F**
3. A person who locks out machines or equipment is an Authorized Employee. **T/ F**
4. An employee that works in areas where energy control procedures are used but is not part of the process is called an Affected Employee. **T/ F**
5. Turning off a machine does not necessarily stop all energy to the machine. **T/ F**
6. Lockout is a means of keeping equipment from being started. **T/ F**
7. Locks must be standardized within the facility by color, size, or shape. **T/ F**
8. Employers must have a written policy that defines the lockout process. **T/ F**
9. Before starting work on a machine that has been locked out, the Authorized Employee must confirm the isolation of energy to the machine. **T/ F**
10. There must be continuity of protection between work shifts during group lockout. **T/ F**